1: Lowie E-5 (1926) 1939 NT20 Washo NT20

II. SOCIAL LIFE

Government—Property

Settlements were minute: Jack recalled none with as many as ten huts; usually there were from two to four. As a child he lived with his parents and maternal grandparents; the neighbors, about thirty feet away, were not kin.

Though Bill spoke of Captain Jim as chief (tɛ.upe"yu) of all the Washo, this was probably a recent development. Bill could not say whether Jim had inherited the office from his father. When the "captain" went to Washington, D.C., he took with him as assistant Dick Bender, who had been to the Indian School in Carson and spoke fair English. It is not clear that Jim and Dick were related, but both were p'alaa"ci (see below).

The chief had nothing to do with fighting enemies or adjusting quarrels within the tribe; his sole function was to arrange dances and other gatherings, where he would exhort the Washo to be good (Dave, Bill). Jack's notion of a typical speech follows:[1]

> Behave well, do not fight, play! If you lose, do not get angry. Play ball; some win, others lose. Play the basket game. Shoot rabbits, eat them. Make soup and eat it. After a while, shoot deer. Shoot grouse, sage hen, mountain quail, ground hogs, ground squirrels, meadow squirrels, small squirrels, mice. Go and hunt antelope and mountain sheep. Spear fish!

Daisy Bender and Big Susie gave this version of one of Captain Jim's speeches:[2]

> Dance! Interlocking your fingers, dance! Husbands, interlock fingers, now with interlocking fingers dance! Dance! Then dance with your wives. Behave properly! Don't fight. Dance with your wives, make your wives sleep well.

Special headmen led in hunting jack rabbits, deer, and antelope, respectively. The antelope headman dreamed the right to office; the two others were purely secular leaders, the rabbit chief, according to Dave, being chosen by the people.

Property rights were maintained for clumps of pine-nut trees, patches being marked off by lines of rocks. Bill's patch was west of Double Spring, he and his brother, Charlie Buell, having inherited from their father. Bill's mother claimed clumps west of Mountain House, some falling to my informant's share. Sally, his sister, might properly have claimed part, but did not do so. Brothers never quarreled over pine-nut privileges; and if they had plenty, they would allow a married sister to pick from their tract. On the other hand, trespass by a stranger was resented, the owner rebuking him with such words as, "Don't pick pine nuts here! They are not yours, but mine." This might even lead to fighting. Mrs. Hardy, the postmistress of Coleville (in 1926), told me that the Indians meticulously respected one another's claims. Dave's father and paternal uncle owned four patches, of which Dave inherited one. A thief's pole was sometimes broken up by the rightful owner of a patch.

[1] Recorded in Washo. [2] Recorded in Washo.

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and slightly roasted in hot sand. This would form a sort of rouge stick. It was also applied on previously greased skin.

The yellow (waltsetaini) and black (wčlyauwi) pigments were mixed with fat or grease. Black came from a mineral, powder, or soot. These colors stayed on only a short time, the black an hour or two and the yellow slightly longer.

The white pigment (dipčk) was a chalk mixed with water that would stay about as long as the black. One place this was gathered was in the south central end of Carson Valley. [317]

One design for war was red all over and then 1/2 black and 1/2 white over that. This was thought to make the warrior partially invisible. When the tribe divided for games the west side (tanglelčl tayadi) would paint their faces red, braid their hair, and would not wear a feather. The east side (paolalčl tayadi) used white face paint and wore an eagle feather in their hair. [726] [789] [616] [526]

Houses

Ingalls (1913, 23) wrote "They are more filthy than beasts, and live in habitations which, summer and winter, are nothing more than circular inclosures, about five feet high, without roof, made of artemisia or sage-brush, or branches of cedar thrown around on the circumference of a circle, and which serve only to break the wind. As the temperature in winter must at times be as low as zero, it will be perceived they must suffer considerably. Anything like a covered lodge, or wick-e-up of any sort, to protect them from rain, cold or snow, Captain Simpson did not see among them." 342 [181] [132]

The root for house in Washo is angal. The winter house is galis dangal, the sweat house is tashmangal, and the brush blind and fishing house is ma?angal. The Washo also built a summer or temporary shelter (gadu) and a summer shade (ta?a). [192]

The galis dangal (Plate V,A) literally means "winter house", but it was used the year around or left in the summer and returned to in the winter. If it had been built by a family one winter and the next summer someone of the family died while at Lake Tahoe or elsewhere away from the galis dangal, the family would return sometime that year to the galis dangal to tear it down, leaving everything to rot. A less common alternative was to burn the dwelling. The deceased would be buried wherever he died. The practice was to tear the building down when a member of the family who had lived in it died, even if the death did not occur within the house. In recent years it became the [768] [754] [178]

7:Freed E-8 (1952-1957)1960 NT20 Washo NT20

[P. 350, A]

I. THE WASHO INDIANS

This chapter is a brief summary of what is known of aboriginal Washo culture, except for social organization, together with the principal changes it has undergone since the coming of the whites. The most significant characteristic of Washo acculturation from the point of view of this study has been the progressive individualization of the society. This can be seen most clearly in their economic life, where the old, coöperative methods of earning a livelihood have given way to individual wage work. The trend toward individualism has also affected ceremonial. The major ceremony of the year, the pine-nut dance, has been given up; and curing is less a group affair than it once was, with the exception of the peyotists, who constitute approximately ten per cent of the tribal membership. Warfare, another activity requiring group coöperation, was abandoned shortly after the coming of the whites. The effects upon social organization of this trend toward individualism will be traced in the following chapters.

INFORMANTS

The sketch of Washo culture which follows is based primarily upon the sources listed below and upon data which I gathered directly in the field. My principal informants were the following: Nancy Emm, Clara Frank, Bertha Holbrook, and Hank Pete, all of Dresslerville, Nevada; Roy James, Woodfords, California; Caesar John, Markleeville, California; and Henry Rupert, Carson City, Nevada.

SOURCES

Ethnographic accounts of the Washo are few. The principal ones are by Barrett (1917), Curtis (1926), and Lowie (1939). Stewart (1944) and Siskin (MS) have contributed two excellent studies of Washo peyotism, and Kroeber (1907) has published a brief sketch of the Washo language, which contains a list of kinship terms. Other major sources are Dangberg's (1927) collection of myths, Kroeber's (1925) brief summary of the then available data on Washo culture, Stewart's (1941) list of cultural elements, and Heizer and Elsasser's (1953) study of the archaeology of the central Sierra Nevada.

LOCATION

The Washo Indians are a small, isolated group who speak a language tentatively placed in the Hokan stock (Sapir, 1929, p. 139). In aboriginal times they occupied the extreme western edge of Nevada and eastern California. The eastern part of their territory lay in the Great Basin and the western part in the Sierra Nevada. Aboriginal Washo territory extended from Honey Lake in the north to Sonora Pass in the south. The eastern boundary ran from Sonora Pass northward along the crest of the Pine Nut Mountains; it then turned west

band by sending a messenger around the country carrying a knotted cord (ba?ló·go). The knots represented the number of days remaining until the persons who wished to take part in the fight were to gather at the place of assembly, and the messenger untied one knot every day so as to keep track of the time that remained.

After the warriors had assembled, they engaged in a war dance which lasted four or eight nights. During this period, they manufactured bows and arrows. The arrows were smeared with rattlesnake poison obtained by letting a rattlesnake strike a piece of deer meat. The war dance was a kind of test and training for warfare. A man demonstrated by vigorous dancing that he was strong and fit to go to war; and the dance itself consisted of sudden, jerking movements as if one were dodging arrows. The war dance resembled the pine-nut dance in that features of both dances imitated the coming activities: in the war dance, men danced with bows and arrows and acted as if they were at war; in the pine-nut dance, people carried their implements for gathering and cooking pine nuts. Several taboos were observed during the period of the war dance: (1) men and women were forbidden sexual intercourse; (2) warriors could not eat meat and salt; (3) pregnant women could not throw their shadows on men engaged in dancing and they could not touch the bows and arrows.

Shamans who accompanied the war party served two functions: they called on their supernatural power to keep the enemy and his dogs asleep during the assault; and since they were specialists in herbal medicine, they treated the wounded. The shamans also selected the night for the attack. While the Washo were surrounding the enemy camp, the shamans became very intent on their praying so that none of the enemy should awake. The Washo then entered the camp of the enemy, set fire to their huts, and killed them with clubs and arrows as they emerged. Everyone was killed, even small babies.

When the Washo returned, they had a dance which lasted two or four nights. Lowie reports that men and women danced over the capture of the scalp of the enemy regarded as the best fighter. The scalp was tied to the top of an eight-foot, peeled, willow pole, which everyone except young girls seized and shook. The people finally burned the hair of the scalp and then went home (Lowie, 1939, pp. 329-330). My informants omitted mention of the scalp, but said that an important feature of the dance after the fighting was a ritual bath. This was necessary before the warriors could eat or have intercourse with their wives. The Washo apparently were militarily superior to the Miwok and the Maidu on the west, but they found the more numerous Paiute on their eastern border more formidable opponents. The fact that the Paiute obtained horses earlier than the Washo would also have given the Paiute some superiority in warfare.

SUMMARY

Aboriginal Washo culture may be thought of as a blend of Californian and Great Basin cultural traits. Heizer and Elsasser (1953, p. 4) note the following ties with California:

> . . . the conical dwelling made by piling up bark slabs; semi-subterranean assembly house; "community" or bedrock mortar; emphasis on coiled

When a ghost is the cause of the disease, the shaman has a vision in which he identifies the ghost and the property upon which it had traveled. The shaman then advises the patient to get rid of this property; or, if the patient wants to keep it, he makes an additional payment to the shaman who then gives instructions that, if followed, permit him to retain the property without getting sick. Rupert usually instructs the patient to give water to the property. Sometimes the ghost gives the patient orders. When the shaman discovers this, he advises the patient to follow the orders of the ghost. Rupert relates how one ghost told her niece to bathe in a hot spring. The niece failed to do so and became ill. Rupert treated another case in which a ghost traveled on a winnowing basket and some eagle feathers and made a granddaughter ill. Rupert told the girl to give water to these things. She did and recovered.

Two causes of disease affect only shamans. One is illness resulting from power that has come to an individual who cannot control it. Such a person either learns to control the power or else has a shaman cure him by sucking out the power during a regular curing ceremony. The source of the second illness is the loss or destruction of the shaman's curing implements. If they are lost, another shaman may be able to locate them by having a vision in the course of a curing ceremony. If the implements are permanently lost, new implements may apparently be substituted. This conclusion is based on a single case in which Rupert claims to have cured a sick woman by informing her that two small children had lost her implements and that she must replace them. The destruction of a shaman's implements results in his death, according to our informants.

Warfare was a second culture pattern in which supernatural power played a prominent part. Shamans accompanied all war parties and served two functions: since they were often specialists in herbal medicine, they treated the wounded, and they called upon their supernatural powers to keep the enemy and his dogs asleep during the assault. The Washo attacked at night, hoping to surprise the enemy, and the shaman selected the night.

Shamans who had the power to control the weather sometimes aided in warfare. A story widely known among the Washo tells of a battle with the neighboring Maidu near Honey Lake in California. A leader gathered a band of warriors and two powerful shamans who possessed storm wegeléyu. The shamans summoned a north wind mixed with hail and the enemy froze to death. Lowie reports a similar version of this story (1939, 321).

Before a war party set out contests between shamans were held because the warriors wanted the shamans with the strongest powers to accompany them. Hank Pete says that the shamans filled their pipes and began to think about each other. They then exchanged pipes and began to smoke. After a